



# 2014 ANNUAL REPORT WORKSHOP

February 10, 2015

# Webinar Participants

- Please remember to put your phone on **MUTE**
- If you place us on HOLD, your music will interfere with this meeting, please hang up and rejoin once you are done with your call

Thank you!



# Large Municipal Provider Annual Report Process

# Municipal (56) Report Highlights

- Schedule A
- Worksheet W-1
- Schedule E, Parts A & B
- Schedule D
- Schedule F-1, Parts 1 -3
- Schedule F-2
- Schedule G-2
- Schedule S
- Schedule AWS
- Schedule CER

**NOTE: ADWR  
has Excel  
template forms  
available upon  
request**

# Schedule A

ARIZONA DEPARTMENT OF WATER RESOURCES

## SCHEDULE A

REPORT OF PUMPING

ANNUAL REPORT 2014

Owner

1 RIGHT/PERMIT/BMP Farm Unit NO.

Note: Pumpage for each well must be shown on the attached well worksheets.  
Information for up to four wells may be shown on each worksheet.

2 DWR WELL REGISTRATION NO.					3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED				9	
10	40	160	LOCATION			Date # 1	Mmnt # 1	Well Running? (Y/N)	Ground- water Pumped	5	6	7	8	Total Water Pumped
Q	Q	Q	SEC	TWN	RNG	Date # 2	Mmnt # 2			CAP	SW	EFF/ N	EFF/ OUT	
TOTAL WATER WITHDRAWN (acre-feet)									10*					11**

\* ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY PAGE.

\*\* ENTER ACRE-FEET OF TOTAL WATER PUMPED IN PART 4.D.1 OF THE SCHEDULE AWS.

# Schedule A - Contents

- Schedule A is used to report water withdrawn from wells, whether it is groundwater or recovered water
- On **Schedule A**, list ALL wells you operate including:
  - Service area wells that you own and operate
  - SRP direct connect wells
  - Include all wells that withdraw:
    - Groundwater
    - Any annual recovery or long term storage credits
    - Recovered reclaimed water, even if it is directly entering your reclaimed system
    - Make sure you note whether effluent pumped from a recovery well is inside or outside the area of impact



# Schedule A – Well Grouping

- It's ok if you want to group your wells into categories by, for example:
  - Wells you own
  - SRP direct connect wells
  - Wells that recover reclaimed water that goes into your reclaimed system (and is not used for potable use)
  - All other wells you operate
- If grouping wells, please note type of grouping on form
- If creating/submitting your own forms, they must match ADWR official forms

# Schedule A – Relationship to W1 - Worksheet

- Fill out Well Worksheets for any water withdrawn from all wells as follows:
  - Wells with a totalizer meter are reported on the **Worksheet W-1** form as shown on the next page
  - Include meter readings, electrical power usage, and other information
  - For wells with no totalizer meters, there are other different well worksheets to fill out (W2, W3, W4, W5, W6)
- If utilizing SCADA via an agreement with ADWR, then:
  - No requirement exists to submit worksheets for SCADA wells
  - SCADA well pumpage should still be listed on Schedule A



# Worksheet W-1

The meter was replaced on 9/25/09.

The end reading was 195,652, but the meter rolled over twice.

1	DWR WELL REGISTRATION NO.	10 Q	40 Q	160 Q	LOCATION Sec Twn Rng		
	55-501247	NE	NE	NE	26	2N	1E
2	TYPE OF MEASURING DEVICE	MAKE / MODEL					
	Totalizer	Sensus					
	SIZE	UNITS MEASURED					
		1000 GAL					
	INSTALLATION OR OVERHAUL DATE						
	9/25/09						
3	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.				
	APS	35876421	920345				
	ENERGY CONSUMPTION		UNITS				

4 DOES ENERGY METER SERVE USES OTHER THAN THE WELL PUMP? <input type="checkbox"/> Yes <input type="checkbox"/> No			
ENTER "Y" OR "N" IN COLUMN 5 OF SCHEDULE A			
WATER TOTALIZING METER READINGS			
5 INITIAL	6 ENDING	7 DIFFERENCE	
1,794,529	(2)195,652	401,123	
0	33,237	33,237	
434,360			
IF METER WAS REPLACED DURING THE YEAR, INDICATE BEGINNING AND ENDING READING FOR EACH METER IN THE BOXES ABOVE.			
8 ACRE FEET	1,333	9 BREAKDOWN ESTIMATE	127
Enter total Acre-feet		10 TOTAL IN ACRE-FEET	
Shown in 10 in Column 13 of Schedule A		1,460	

Energy consumption

There are two meter readings and a breakdown estimate.

# Worksheet W-1

- **Boxes 5 and 6** - Enter initial and ending meter readings, respectively
  - If the meter rolled over, use ( ) to show # of times the meter rolled to zero
  - If the meter was replaced, enter the readings of the old and new meter
- **Box 8** - Enter total amount pumped in acre-feet
  - Convert meter reading into acre-feet using appropriate conversion
- **Box 9** - Enter the breakdown estimate of withdrawals if a meter is out-of-service
  - If the meter is broken for > 72 hours, file a meter malfunction report with ADWR (available on our website)
  - Fix the meter within 30 days
  - In the annual report, provide ADWR with an estimate of the water pumpage during the breakdown period and attach documentation of the method used to estimate water use (See A.A.C. R12-15-904 for approved methods)

# Schedule A – Relationship to Schedules 74, E, F

- Any recovered water listed on **Schedule A** must match **Schedule 74**, both for water source and volume
- Total recovered volume (CAP, Surface, Effluent) must be entered into **Schedule E Part A Part II** as water received from **Schedule 74**
- Recovered effluent is also reported in **Schedule F-1 Part 3**
  - If recovered effluent is from Long Term Storage Credits, report volume in Part 1.B.2 of F-1 Part 3
  - If recovered effluent is from Annual Recovery, report volume in Part 2.C.2 of F-1 Part 3

# Schedule A - Amendments

- Schedule A amendments may require that **Schedule 74** and **Schedule E Part A Part II** also be amended
- Additionally, if amendments involve recovered effluent, then **Schedule F-1 Part 3** must also be amended
- If you are an MSA in the CAGRD then the CAGRD report also must be amended

# SCHEDULE E Part A -- Municipal

ARIZONA DEPARTMENT OF WATER RESOURCES

Note: If any information pre-printed on this form is incorrect, please make the necessary corrections. For information not already pre-printed on this form, please follow the directions below.

WATER RECEIVED FROM OTHER SOURCES

ANNUAL REPORT 2014

**NEW!**

## Part I -- Water Received from Primary Irrigation Districts / Municipal Providers

Irrigation District /Provider Number

Your District User/ Account Number

Provider/District Name

Number of acres eligible to receive surface water

Right / Permit Number Supplying Water	Measurement Method	Acre-feet Received by Water Type								Total Received
		Groundwater	In-lieu Groundwater	Decreed/ Appropri- ative	Normal Flow	Spillwater	CAP	Other	(Describe Other water)	
Part I Total Acre-feet Received										

## Part II -- Water Received or Diverted from Sources Other Than Irrigation Districts / Municipal Providers

Right / Permit Number Supplying Water	Measurement Method	Acre-feet Received by Water Type							
		Groundwater	Decreed/ Appropri- ative	Normal Flow	Spillwater	CAP	Other	(Describe Other water)	Total Received
Part II Total Acre-feet Received									

## PART III - Water Received Pursuant to a Permitted, Enrolled or Noticed Exchange Agreement

Exchange No. Supplying Water	Measurement Method	Exchange outside service area?	Payback for			Acre-feet Received in Exchange by Water Type					
			Quantity	Type	Year Given	GW	SRP	CAP	Effluent	Other SW	Total Received
67-											
68-											
69-											

Part III Total Acre-feet Received in Exchange

Sch. E Part A Total acre-feet of Water Received or Diverted from Other Sources (Part I + Part II + Part III)



# Schedule E Part A – Part I

- Water received from primary irrigation districts or municipal providers (57, 56)
  - Report any water that you received from an irrigation district (ID)
    - Include water that you received for recharge directly by you or on your behalf by the ID, even if you didn't recover that water during the year
    - Make sure that the water volumes you report receiving from an ID match what they reported on their **D-4S** form
  - Also report any water you received from another municipal provider
    - The total volume must match what the provider reported on their Schedule D



# Schedule E Part A – Part I, continued

- SRP Direct Connect Wells

- Water from SRP direct connect wells appears on SRP's D-4S form, however, pumpage from direct connect wells can show up under either the groundwater column or the Decreed and Appropriative (DCAP) column
- If you recovered other types of water from SRP direct connect wells, those types will show up under the other columns listed on SRP's D-4S

# SRP D-4S Form

## 2013 WATER DELIVERED - SCHEDULE D-4S

### MUNICIPAL PROVIDERS

City	Description	Right No. / Exchange	Ground-water	Annual or LTS Recovered Credits	Decreed & Appropriative or SRP	Normal Flow	Spill-water	CAP	Plan 6	Total Water (AF)
AVONDALE	Delivery	56-002003	0.00	0.00	3,505.29	857.40	29.32	0.00	0.00	4,392.01
	Exchange	68-562684	0.00	0.00	1,975.70	0.00	0.00	0.00	0.00	1,975.70
	<b>Avondale Total</b>		<b>0.00</b>	<b>0.00</b>	<b>5,480.99</b>	<b>857.40</b>	<b>29.32</b>	<b>0.00</b>	<b>0.00</b>	<b>6,367.71</b>
CHANDLER	Delivery	56-002009	541.50	0.00	34,537.25	2,564.65	304.05	0.00	0.00	37,947.45
	Exchange	67-541968	22.60	0.00	3,449.94	0.00	0.00	0.00	0.00	3,472.54
	<b>Chandler Total</b>		<b>564.10</b>	<b>0.00</b>	<b>37,987.19</b>	<b>2,564.65</b>	<b>304.05</b>	<b>0.00</b>	<b>0.00</b>	<b>41,419.99</b>
GILBERT	Delivery	56-002017	4,512.82	0.00	18,693.36	762.40	69.67	0.00	0.00	24,038.25
	Exchange	67-547270	137.29	0.00	3,917.21	0.00	0.00	0.00	0.00	4,054.50
	<b>Gilbert Total</b>		<b>4,650.11</b>	<b>0.00</b>	<b>22,610.57</b>	<b>762.40</b>	<b>69.67</b>	<b>0.00</b>	<b>0.00</b>	<b>28,092.75</b>
GLENDALE	Delivery	56-002018	719.46	0.00	12,208.22	2,621.93	72.30	0.00	0.00	15,621.91
	Exchange	67-541992	0.00	0.00	14.94	0.00	0.00	0.00	0.00	14.94
	Exchange	68-541980	0.00	0.00	397.10	0.00	0.00	0.00	0.00	397.10
	<b>Glendale Total</b>		<b>719.46</b>	<b>0.00</b>	<b>12,620.26</b>	<b>2,621.93</b>	<b>72.30</b>	<b>0.00</b>	<b>0.00</b>	<b>16,033.95</b>
MESA	Delivery	56-002023	0.00	0.00	19,466.50	14,409.81	241.50	0.00	0.00	34,117.81
	Exchange	67-541993	0.00	0.00	328.91	0.00	0.00	0.00	0.00	328.91
	<b>Mesa Total</b>		<b>0.00</b>	<b>0.00</b>	<b>19,795.41</b>	<b>14,409.81</b>	<b>241.50</b>	<b>0.00</b>	<b>0.00</b>	<b>34,446.72</b>
PEORIA	Delivery	56-002029	197.99	0.00	9,021.52	413.36	58.41	0.00	0.00	9,691.28
	Exchange	68-562544	0.00	0.00	740.38	0.00	0.00	0.00	0.00	740.38
	<b>Peoria Total</b>		<b>197.99</b>	<b>0.00</b>	<b>9,761.90</b>	<b>413.36</b>	<b>58.41</b>	<b>0.00</b>	<b>0.00</b>	<b>10,431.66</b>
PHOENIX	Delivery	56-002030	0.00	0.00	91,949.20	54,334.68	1,451.88	986.28	0.00	148,722.04
	Exchange	67-541985	0.00	0.00	1,522.35	0.00	0.00	0.00	0.00	1,522.35
	Exchange	68-541980	0.00	0.00	21,957.57	0.00	0.00	0.00	0.00	21,957.57
	<b>Phoenix Total</b>		<b>0.00</b>	<b>0.00</b>	<b>115,429.12</b>	<b>54,334.68</b>	<b>1,451.88</b>	<b>986.28</b>	<b>0.00</b>	<b>172,201.96</b>
SCOTTSDALE	Delivery	56-002037	789.96	0.00	5,806.62	531.97	67.55	0.00	0.00	7,196.10
	Exchange	67-541998	0.00	0.00	2,059.17	0.00	0.00	0.00	0.00	2,059.17
	<b>Scottsdale Total</b>		<b>789.96</b>	<b>0.00</b>	<b>7,865.79</b>	<b>531.97</b>	<b>67.55</b>	<b>0.00</b>	<b>0.00</b>	<b>9,255.27</b>
TEMPE	Delivery	56-002043	58.58	0.00	15,576.44	23,143.84	277.75	0.00	0.00	39,056.61
	Exchange	67-542004	0.00	0.00	6,459.11	0.00	0.00	0.00	0.00	6,459.11
	<b>Tempe Total</b>		<b>58.58</b>	<b>0.00</b>	<b>22,035.55</b>	<b>23,143.84</b>	<b>277.75</b>	<b>0.00</b>	<b>0.00</b>	<b>45,515.72</b>
TOLLESON	Delivery	56-002044	0.00	0.00	2,817.92	838.20	43.75	0.00	0.00	3,699.87
	Exchange									
	<b>Tolleson Total</b>		<b>0.00</b>	<b>0.00</b>	<b>2,817.92</b>	<b>838.20</b>	<b>43.75</b>	<b>0.00</b>	<b>0.00</b>	<b>3,699.87</b>
<b>Total Delivery</b>			<b>6,820.31</b>	<b>0.00</b>	<b>213,582.32</b>	<b>100,478.24</b>	<b>2,616.18</b>	<b>986.28</b>	<b>0.00</b>	<b>324,483.33</b>
<b>Total Exchange</b>			<b>159.89</b>	<b>0.00</b>	<b>42,822.38</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>42,982.27</b>
<b>Total Water</b>			<b>6,980.20</b>	<b>0.00</b>	<b>256,404.70</b>	<b>100,478.24</b>	<b>2,616.18</b>	<b>986.28</b>	<b>0.00</b>	<b>367,465.60</b>

# Schedule E Part A – Part II

- Water Received or Diverted from Sources Other Than Irrigation Districts / Municipal Providers
  - CAP water received from CAWCD
    - Report all CAP water received from CAWCD, including:
      - M&I subcontract volume
      - Any leased CAP
      - Other types of CAP or Colorado River Water
      - Any excess CAP water received during the year
    - Report all CAP water received for **recharge** directly by you or on your behalf by another entity
  - Water other than CAP water
    - Include water received from other districts, if that water is not included on your primary irrigation district's **D-4S**
    - Include any other water “moved” during the year that did not come from your primary irrigation district
    - List the total volume by source (CAP, surface water, effluent) of water you **recovered** during the year



# CAWCD Delivery Report

## CENTRAL ARIZONA PROJECT WATER DELIVERIES

(Deliveries are actuals through December.)

Revised: 1/21/2015

**Table 1: MONTHLY M&I DELIVERIES**  
(Listed by CLASSIFICATION - Amounts shown in ACRE-FEET)  
**Calendar Year 2014**

SUBCONTRACT	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL	SCHEDULE
<b>\$146/AF</b>														
AZ State Land/ADOT	0	0	0	0	0	0	0	0	0	0	0	0	0	15
AZ Water Co/Superstition System	176	127	212	249	350	414	301	382	190	402	216	113	3,132	3,132
AZ Water Co/Casa Grande System	46	50	67	108	180	318	264	315	206	202	75	97	1,928	2,582
Avondale, City of	0	923	2,000	1,818	661	0	14	0	0	0	0	0	5,416	5,416
Buckeye, Town of	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CAGR D	0	157	1,099	1,496	0	0	1,133	1,589	1,000	1,078	444	0	7,996	7,996
Carefree Water Co	28	24	35	44	41	62	61	57	41	50	36	23	502	505
Cave Creek, Town of	106	144	161	170	180	174	223	191	170	166	167	148	2,000	2,110
Chandler, City of	0	47	500	0	938	1,097	370	0	1,550	2,655	2,027	1,238	10,422	10,414
Chaparral City Water	406	385	578	472	597	664	660	621	572	558	512	404	6,429	7,375
El Mirage, City of	0	0	0	0	0	0	508	0	0	0	0	0	508	508
Eloy, City of	29	26	27	16	1,663	20	19	23	8	52	49	12	1,944	1,971
EPCOR/AF	0	0	897	405	1,770	1,435	1,471	1,215	1,008	1,058	1,074	348	10,681	10,793
EPCOR/PV	0	0	521	179	438	420	343	290	309	224	507	0	3,231	3,231
EPCOR/SC	0	0	800	54	720	720	550	538	404	156	247	0	4,189	4,189
EPCOR/SCW	0	0	604	0	410	403	343	235	188	50	139	0	2,372	2,372
Florence, Town of	0	0	0	0	0	2,048	0	0	0	0	0	0	2,048	2,048
Flowing Wells ID	0	0	0	0	0	0	1,013	1,787	0	0	0	0	2,800	2,800
Gilbert, Town of	0	0	0	0	0	0	0	0	791	3,633	1,025	1,252	6,701	6,725
Glendale, City of	0	0	0	0	842	1,699	1,696	1,252	949	1,054	1,265	1,422	10,179	11,047
Goodyear, City of	0	0	0	610	5,273	2,288	0	0	0	0	0	0	8,171	8,171
H2O Water Company	24	38	59	26	0	0	0	0	0	0	0	0	147	147
Marana, Town of	1,528	0	0	0	0	0	0	0	0	0	0	0	1,528	1,528
Maricopa County P&R	40	22	46	49	70	82	73	61	33	66	29	15	586	665
Mesa, City of	630	1,439	2,270	585	1,180	5,103	5,283	4,740	3,377	3,480	4,530	4,317	36,934	38,347
Metro Water District	708	436	1,231	2,943	758	1,833	1,779	687	662	472	166	15	11,690	11,690
Oro Valley, Town of	700	329	200	200	450	1,100	3,026	1,515	120	120	120	1,120	9,000	9,000
Peoria, City of	0	0	0	1,397	1,259	1,260	2,258	2,121	2,039	1,501	956	704	13,495	14,000
Phoenix, City of	9,240	9,328	9,350	8,226	0	211	10,792	9,376	9,137	10,364	9,487	8,349	93,860	96,791
Queen Creek, Town of	0	0	0	0	102	175	71	0	0	0	0	0	348	348
Rio Verde Utilities	30	30	30	35	35	35	35	35	35	35	35	30	400	400
Scottsdale, City of	3,283	0	0	0	0	3,352	6,469	6,650	11,655	5,543	4,033	4,641	45,626	46,011
Spanish Trail Water Co	0	0	0	0	0	0	0	180	0	0	0	0	180	180
Surprise, City of	0	0	0	0	0	0	2,285	660	822	1,676	0	0	5,443	5,443
Tempe, City of	122	300	350	350	400	450	493	500	400	400	300	250	4,315	4,315
Tonto Hills DWID	3	2	39	3	3	3	3	3	2	2	3	2	68	71
Tucson, City of (1)	5,554	8,281	16,236	14,949	15,086	12,870	11,573	14,936	14,932	9,655	6,562	11,681	142,315	144,172
Vail Water Company	0	0	0	0	742	0	0	34	452	189	109	330	1,856	1,857
Water Utilities CFD (Apache Junction)	113	89	117	82	114	209	98	93	73	101	95	140	1,324	1,303
<b>Sub Total</b>	<b>22,766</b>	<b>22,177</b>	<b>37,429</b>	<b>34,466</b>	<b>34,262</b>	<b>38,445</b>	<b>53,207</b>	<b>50,086</b>	<b>51,125</b>	<b>44,942</b>	<b>34,208</b>	<b>36,651</b>	<b>459,764</b>	<b>469,668</b>

# CAWCD Delivery Report

**Table 3: MONTHLY FEDERAL DELIVERIES**

(Listed by CLASSIFICATION - Amounts shown in ACRE-FEET)

**Calendar Year 2014**

<b>SUBCON - ON RES</b>														
<b>\$146/AF</b>														
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL	SCHEDULE
Ak-Chin Indian Community	3,917	4,988	7,358	9,468	10,780	12,428	6,449	6,253	3,543	2,894	2,852	1,722	72,652	82,044
Gila River Indian Community	0	0	0	0	5,953	10,715	10,817	13,938	4,739	4,550	4,206	1,925	56,843	74,950
Pascua Yaqui Tribe	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tohono O'odham/San Xavier	579	438	535	704	809	1,090	763	605	675	719	471	140	7,528	7,663
Tohono O'odham/Schuk Toak	589	409	526	1,317	1,948	1,453	1,955	2,294	1,184	678	280	117	12,750	12,766
<b>Sub Total</b>	<b>5,085</b>	<b>5,835</b>	<b>8,419</b>	<b>11,489</b>	<b>19,490</b>	<b>25,686</b>	<b>19,984</b>	<b>23,090</b>	<b>10,141</b>	<b>8,841</b>	<b>7,809</b>	<b>3,904</b>	<b>149,773</b>	<b>177,423</b>

  

<b>SUBCON - OFF RES</b>														
<b>\$146/AF</b>														
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL	SCHEDULE
Ak-Chin/Del Webb Lease @ MWD	0	0	357	0	0	0	0	0	0	0	0	0	357	357
Ak-Chin/Del Webb Lease @ Festival Pump	5	9	15	35	50	76	46	51	26	60	31	4	408	775
Ak-Chin/Del Webb Lease @ Anthem Turnout	312	285	311	361	445	488	494	378	344	354	352	292	4,416	5,203
Ak-Chin/Pascua Yaqui Lease	25	39	60	79	94	103	85	64	37	68	24	317	995	1,000
Chandler (RWCD Assignment)	519	453	0	0	0	0	0	0	0	0	0	0	972	972
Chandler (SRPMIC Lease)	0	0	0	0	0	0	2,463	123	0	0	0	0	2,586	2,586
Chandler (Wellton-Mohawk)	0	0	0	0	0	0	0	2,519	1,545	0	0	0	4,064	4,064
Fort McDowell/Gilbert Lease	412	2,000	2,000	2,352	169	0	3,000	4,000	0	0	0	0	13,933	13,933
Gilbert (RWCD Assignment)	772	765	0	0	0	0	0	0	0	0	0	0	1,537	1,537
Gilbert (SRPMIC Lease)	0	0	0	0	0	580	1,253	1,533	722	0	0	0	4,088	4,088
Gilbert (Wellton-Mohawk)	0	280	1,336	1,655	2,366	787	0	0	0	0	0	0	6,424	6,424
Glendale (RWCD Assignment)	682	0	0	0	0	0	0	0	0	0	0	0	682	682
Glendale (SRPMIC Lease)	0	0	183	1,105	526	0	0	0	0	0	0	0	1,814	1,814
Glendale (Wellton-Mohawk)	436	1,250	1,164	0	0	0	0	0	0	0	0	0	2,850	2,850
GRIC (Chandler & Mesa Exchg)	2,254	2,699	2,817	2,809	194	0	0	0	0	0	0	0	10,773	10,773
GRIC/NMIDD GSF	0	0	3,000	3,500	2,000	3,000	2,000	3,675	0	1,699	1,126	0	20,000	20,000
GRIC/RWCD GSF	0	0	0	4,473	6,296	7,089	2,127	5,355	2,660	0	0	0	28,000	28,000
GRIC/CAIDD GSF	0	0	3,000	12,000	10,000	0	0	0	0	0	0	0	25,000	25,000
GRIC/Freeport McMoran Lease	0	0	0	0	0	0	5,500	0	0	0	1,162	1,256	7,918	12,000
GRIC/Hohokam GSF	0	0	0	0	0	0	6,702	5,172	4,618	3,153	2,071	3,284	25,000	25,000
GRIC/MSIDD GSF	0	2,035	3,264	4,787	5,695	8,315	2,660	2,455	2,500	1,766	1,317	206	35,000	35,000
GRIC/MWD GSF	0	0	0	4,498	3,002	3,000	1,500	1,000	1,000	1,000	0	0	15,000	15,000
GRIC/SRP GSF	0	0	4,500	4,000	9,500	0	2,000	0	3,000	3,000	2,000	0	28,000	28,000
GRIC/SMRP	0	0	0	0	0	1,343	1,249	0	0	0	0	0	2,592	2,592
Mesa (RWCD Assignment)	0	0	0	627	0	0	0	0	0	0	0	0	627	627
Mesa (SRPMIC Lease)	0	0	0	823	846	0	0	0	0	0	0	0	1,669	1,669
Mesa (Wellton-Mohawk)	0	0	0	0	2,622	0	0	0	0	0	0	0	2,622	2,622
Pascua Yaqui/SAVSARP	250	250	0	0	0	0	0	0	0	0	0	0	500	500
Peoria (GRIC Lease)	1,680	2,849	1,977	494	0	0	0	0	0	0	0	0	7,000	7,000
Phoenix (RWCD Assignment)	1,136	0	0	0	0	0	0	0	0	0	0	0	1,136	1,136
Phoenix (Fort McDowell)	0	0	0	0	4,300	0	0	0	0	0	0	0	4,300	4,300
Phoenix (GRIC Lease)	0	0	0	0	4,094	10,906	0	0	0	0	0	0	15,000	15,000
Phoenix (SRPMIC Lease)	0	0	0	0	3,023	0	0	0	0	0	0	0	3,023	3,023
Phoenix (Wellton-Mohawk)	0	0	0	2,753	1,997	0	0	0	0	0	0	0	4,750	4,750
San Carlos Apache/SRP Exchg	738	664	884	1,283	740	161	196	845	626	1,044	772	827	8,780	8,780

# Schedule E Part A – Part III

- Water received pursuant to a permitted or enrolled exchange agreement
  - If you have an exchange, the amount of water you enter as being received must match the annual report of the person who “sent” you the exchange water
    - For example: if SRP reports that they “gave” you 500 acre-feet of SRP exchange water, then on your Schedule E Part A – Part III, show 500 acre-feet SW received
- Water YOU gave in the exchange should show up on your **Schedule D**



# Schedule E Part A – Part III, continued

- Water received pursuant to a permitted or enrolled exchange agreement
  - If you have more than one exchange (e.g. the SRP-RID-Phoenix three-way exchange, or the GRIC exchanges), you need to list your other exchanges on Schedule E Part A Part III as well
  - If the exchange water physically leaves your service area (as opposed to SRP on-project/off-project) it's helpful to note that
    - For example: for GRIC exchange effluent given (on your Schedule D) you could add "Note: this water is physically delivered to the GRIC and in exchange we physically take CAP water from the GRIC into our potable system."

# Schedule E Part A – Part III, continued

- Water received pursuant to a permitted or enrolled exchange agreement
  - Please do **NOT** attempt to calculate your exchange nor should you report the water **AFTER** the exchange calculation
  - Please report the type and volume of “**wet water**” you receive and ADWR will do the exchange calculation **AFTER** we receive your report

# SCHEDULE E Part B -- Municipal

ARIZONA DEPARTMENT OF WATER RESOURCES

Note: If any information pre-printed on this form is incorrect, please make the necessary corrections. For information not already pre-printed on this form, please follow below.

WATER DELIVERED TO STORAGE FACILITIES

ANNUAL REPORT 2014

**NEW!**

## Part I -- Water Delivered to Recharge / Storage Facilities on the Provider's Behalf

Right / Permit Number Supplying	Name of Entity Storing on Your Behalf	Measurement Method	Water Storage Permit Number (73-xxxxxx.xxxx)	Acre-feet Delivered to be Stored by Water Type						
				Salt/Verde	Plan 6	CAP	Effluent	Other	(Describe Other water)	Total Delivered to be Stored
Total Acre-feet Delivered to be Stored by Water Type										

## Part II -- Water Delivered to Recharge / Storage Facilities by the Provider

	Measurement Method	Water Storage Permit Number (73-xxxxxx.xxxx)	Acre-feet Delivered to be Stored by Water Type						
			Salt/Verde	Plan 6	CAP	Effluent	Other	(Describe Other water)	Total Delivered to be Stored
Total Acre-feet Delivered to be Stored by Water Type									

Sch. E Part B Total acre-feet of Water Delivered to be Stored:

Sch. E. Part A Total Acre-feet of Water Received or Diverted from Other Sources (Part I + Part II + Part III)

Sum of Schedule E Part A (Part I + Part II + Part III) minus sum of Schedule E Part B (Part I + Part II)

# Schedule E Part B -- Municipal

## ● Water Delivered to Storage Facilities

- There are two sections:
  - Part I -- Water Delivered to Recharge / Storage Facilities on the Provider's Behalf
  - Part II -- Water Delivered to Recharge / Storage Facilities by the Provider
- Any water delivered to storage facilities listed on Schedule E Part B must match your **Schedule D**, both for water source and volume
- In addition, if water delivered to storage facilities is reclaimed water (effluent), it should also be listed in **Schedule F-1 Part 3 Part 2.C.1**

--

**1 RIGHT/PERMIT/BMP Farm Unit NO.**

# ANNUAL REPORT 2014

--

2 RIGHT NO. DELIVERED TO	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
3 TYPE OF RIGHT					GW	CAP	EFF	SRP	Other SW	
Note: If you delivered water to a storage facility, enter the amounts on a UWS - Schedule.			TOTAL ACRE-FEET DELIVERED		8 GW	9 CAP	10 EFF	11 SRP	12 Other SW	13

14	EXCHANGE NO. RECEIVING WATER	15	DWR WELL NO. IF APPLICABLE		B ACRE-FEET EXCHANGED BY TYPE OF WATER					TOTAL ACRE-FEET EXCHANGED
					GW	CAP	EFF	SRP	Other SW	
67-										
68-										
69-										
				TOTAL ACRE-FEET EXCHANGED	16 TOT. GW	17 TOT. CAP	18 TOT. EFF	19 TOT. SRP	20 TOT. O. SW	21

TOTAL ACRE-FEET DELIVERED AND EXCHANGED

22

## Schedule D – Report of water deliveries to other water rights

- Include water that you delivered, by source, to other rights such as an IGFR, a Type 1 or Type 2 Non-Irrigation GFR, a Withdrawal Permit, an Irrigation District, or another Municipal Provider, as well as any water delivered to recharge projects
- Include water that you delivered to be stored, or that was stored on your behalf, by source, pursuant to each 73 permit number (whether or not you recovered it)
  - These volumes must match your **UWS Schedule (70)** and your **Schedule E – Part B**
- If you delivered effluent to other rights and/or recharged effluent, these volumes must match your **Schedule F –1 Part 3**



# Schedule D – Exchange Water given

- In the box for exchange water given, show us the exchange water you “[gave](#)”
- If it is an SRP exchange, water given should match SRP’s report for the volume SRP shows they “[received](#)” from you
- List all other exchanges where you “[gave](#)” water during the year. If the water you “[gave](#)” in exchange physically left your service area, as in the GRIC exchange, it would be helpful to note that as discussed previously in the Schedule E Part A Part III exchange section

**SCHEDULE F-1 PART 1**

POPULATION

**ANNUAL REPORT 2014**

PROVIDER NAME

1

RIGHT/PERMIT NO.

Pursuant to the Third Management Plan, municipal water providers are required to supply the following information. This information is used to determine actual and target GPCD numbers for Large Municipal Providers and for planning information for Small Municipal Providers.

**DEFINITION OF A HOUSING UNIT**

A housing unit means a group of rooms or a single room occupied as separate living quarters. Examples of a housing unit include a single-family home, a townhouse, a condominium, an apartment, a permanently setup mobile home or a unit in a multi-family complex. A housing unit may be occupied by a family, a family and unrelated persons living together, two or more unrelated persons living together, or by one person. The number of housing units is *not* the number of service connections. Mobile homes in an overnight or limited-stay mobile home park or a unit in a campground, motel, hotel, or other temporary lodging facility are not considered housing units.

**SINGLE-FAMILY HOUSING**

A single-family housing unit is a detached dwelling. Include mobile homes *not* located in a mobile home park.

Single-Family Housing	Housing Units
Single-family housing units ( <i>not service connections</i> ) as of July 1, 2013 .	2
Indicate the net change (added and deleted) of single-family housing units ( <i>not service connections</i> ) in your service area between July 1, 2013 and July 1, 2014 .	3
Total single-family housing units ( <i>not service connections</i> ) as of July 1, 2014 .	4

**MULTI-FAMILY HOUSING**

A multi-family housing unit is a mobile home in a mobile home park or any permanent housing unit having one or more common walls with another housing unit located in a multi-family residential structure, including a unit in a duplex, triplex, four-plex, condominium development, townhouse development or apartment complex. Include mobile homes if they are located in a mobile home park. Do not include mobile homes that are located in an overnight or limited stay mobile home park.

Multi-Family Housing	Housing Units
Multi-family housing units ( <i>not service connections</i> ) as of July 1, 2013 .	5
Indicate the net change (added and deleted) of multi-family housing units ( <i>not service connections</i> ) in your service area between July 1, 2013 and July 1, 2014 .	6
Total multi-family housing units ( <i>not service connections</i> ) as of July 1, 2014 .	7

# Schedule F-1 Part 1 – Housing Units

- Report any increase or decrease in housing units (HU)
  - single family
  - multi-family
- Note: The number of HUs is not the number of service connections

**SCHEDULE F-1 PART 2**

PROVIDER NAME \_\_\_\_\_

MUNICIPAL PROVIDER WATER DELIVERIES

**1**

RIGHT/PERMIT NO. \_\_\_\_\_

**ANNUAL REPORT 2014**

Total Production \_\_\_\_\_

Pursuant to the Third Management Plan (TMP) and the Groundwater Code, large water providers are required to supply the following information. Do not include direct use effluent on this schedule (please use Part 3 of Schedule F-1).

MONTH	DELIVERIES IN ACRE-FEET									TOTAL
	RESIDENTIAL <b>A</b>		NON-RESIDENTIAL <b>B</b>							
	Single Family	Multi-Family	Industrial	Commercial	Govt.	Turf Related Facilities *	Other Turf **	Construction	Other ***	
Jan										
Feb										
Mar										
Apr										
May										
Jun										
Jul										
Aug										
Sep										
Oct										
Nov										
Dec										
Total Deliveries	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>
Total Active Connections	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>

\* Turf Related Facilities includes turf-related facilities (10 or more acres of turf or other high water use landscaping) and landscaped public rights-of-way identified as Individual Users.

\*\* Other Turf includes water delivered to other turf areas that are less than 10 acres.

\*\*\* Other includes unmetered deliveries. Unmetered deliveries must be calculated using a generally accepted method of estimating water use. Explain in a separate letter how any unmetered deliveries were calculated and to which category it would belong if it were metered. e.g. Industrial, Commercial, etc.

# Schedule F-1 Part 2 – Potable Delivery

- F-1 Part 2 is to report water delivery for residential and non-residential use through the potable system
  - Residential Use:
    - Single Family housing units
    - Multi-Family housing units
  - Non-Residential Use:
    - Industrial, commercial, construction, and government
    - Turf (> 10 acres), and other turf (<10 acre)
  - Other unmetered deliveries, such as:
    - Stand pipe uses, fire flow, hydrant meter reading
    - Flow tests, pressure test, fire sprinkler system flow tests, construction, dust control, line flushing, and well purging (Appendix 5M of 3MP or 5B of 4MP)
- Untreated water and reclaimed wastewater delivered via a reclaimed system should not be included on this form
- Any water delivered to another right should not appear on this form but should be shown on Schedule D



**SCHEDULE F-1 PART 3**

PROVIDER NAME

MUNICIPAL PROVIDER DIRECT USE EFFLUENT

RIGHT/PERMIT NO.

**ANNUAL REPORT 2014**

Pursuant to the Third Management Plan, municipal water providers are required to supply the following information. Report the amount of effluent produced, received, delivered, reused, recharged or discharged in your service area in calendar year 2014.

Please attach a list of all the plants at which wastewater generated by uses of water within your service area is treated. List the volume of effluent produced at each plant from uses of water within your service area during calendar year 2014.

*Please include all effluent produced in your service area, even if it is sent to a regional or other wastewater treatment facility not owned or operated by you.*

**PART 1 - TOTAL AVAILABLE EFFLUENT****A. Effluent Produced from Uses of Water within your Service Area:**

1.	Effluent produced within service area (include wastewater processed at all treatment plants/entities)	af
2.	Effluent used as process water at treatment plants	af
3.	Part A.1 - Part A.2 (total effluent produced within service area during CY 2014)	af

**B. Additional Effluent Sources:**

1.	Effluent received from other water right holders	af
2.	Effluent recovered as long-term storage credits pursuant to a Recovery Well (74) Permit (sum of recovered from all 74s)	af
3.	Part B.1 + Part B.2 (total effluent used during CY 2014 that was not produced within the service area during CY 2014)	af

**C. Total Available Effluent:**

1.	Total from Part 1.A.3 above + Total from Part 1.B.3 above:	af
----	--	----

**PART 2 - TOTAL EFFLUENT USE****A. Effluent Delivered/Used within your Service Area:**

1.	Effluent delivered/used within your service area for landscape watering	af
2.	Effluent delivered/used within service area for other purposes (please attach additional sheets and list and describe each use separately)	af
3.	Part 2.A.1 + Part 2.A.2 (total effluent use within your service area during 2014)	af

**B. Effluent Delivered to Other Rights/Permits (as shown on your Schedule D form):**

1.	Total Effluent delivered to other water rights/permits	af
----	--	----

**C. Total Available Effluent:**

1.	Effluent delivered to recharge projects as reported on Water Storage Reports (73s)	af
2.	Effluent delivered/used (from Part 2.A) that is recovered annual storage credits:	af
3.	Part 2.C.1 - Part 2.C.2 (total effluent used for storage projects before evaporation or cuts to the aquifer)	af

**D. Effluent Delivered to Entities Other than Rights/Permits/Water Storage Uses:**

1.	Effluent delivered for additional uses not associated with a right/permit/water storage use	af
----	---	----

*Please explain:*

**PART 3 - TOTAL EFFLUENT DISCHARGED****A. Effluent Discharged:**

1.	Total effluent discharged (not recharged, delivered, or used)	af
----	---	----



# Schedule F-1 Part 3 – Reclaimed Delivery

## ● F1 Part 3 Part 1 – Total Available Effluent

- Captures all your available effluent, including:
  - Water generated at your wastewater plant
  - Recovered effluent from long term storage credits
  - Effluent water “received” from a wastewater plant
  - In addition, report effluent used as process water at the treatment plant
- Note: The sum of all these sources for non-potable uses should show up in Part 1.C.1 as total available effluent

# Schedule F-1 Part 3 – Reclaimed System

## ● F1 Part 3 Part 2 – Total Effluent Use

- Captures all the effluent used from your reclaimed system, including:
  - Direct reuse for landscape watering or for other purposes (dust control, water features, etc.)
  - Effluent delivered to other rights
  - Effluent delivered for storage
  - Effluent from Annual recovery
  - Effluent delivered for other entities
- Note: The sum of the effluent you used under Part 2 and the volume you discharge in Part 3 should equal the total available effluent in Part 1.C.1 in the top section of the form

Please contact the Annual Reports & Planning Section if you need assistance completing this form.

## Schedule F-2 – Turf-Related Facility (Individual User)

- F-2 is to report water that you deliver to turf-related facilities that you have asked ADWR to make Individual Users (62s)
  - An Individual User (IU) is a facility that receives water from a municipal provider for non-irrigation use (>10 acres of turf or lake)
- Schedule F-2 reporting
  - If your potable system is 100% groundwater, you would report water you delivered to the facility under groundwater, regardless of whether it is from your potable system or untreated
  - If your potable system contains more than one water supply, you would report the water delivered to the facility as commingled

# Form to request that ADWR designate a facility as an IU

## ARIZONA DEPARTMENT OF WATER RESOURCES

### NOTICE OF INDIVIDUAL USERS SERVED BY A MUNICIPAL PROVIDER

The Arizona Department of Water Resources (Department) is hereby notified, pursuant to A.R.S. §§ 45-565(B)(1), 45-566(B) [Third Management Plan], 45-567(C) [Fourth Management Plan], and 45-571.02, that the following facility should be identified by the Department as an individual user. An individual user is a person (facility) receiving groundwater from a municipal provider for non-irrigation uses to which specific conservation requirements apply, including turf-related facilities, large-scale cooling facilities, and publicly-owned rights-of-way. Once the Department identifies the facility as an individual user, the facility will be notified of its conservation requirements and monitoring and reporting requirements.

Individual User Name Address and Phone	Contact Person Name Address and Phone

Date municipal provider began serving water	Date of the construction of the facility

Name of municipal provider requesting Individual User:

Provider Name:	
Service Area Number:	
Active Management Area:	
Contact Person:	
Contact Telephone:	

_____ Provider Signature	_____ Date
_____ Facility Signature	_____ Date



# Individual User Responsibilities

- The form to request that a facility be designated as an IU is now on the ADWR website
- Adding a turf facility's name to Schedule F-2 does not result in the designation of the facility as an IU
- Once a facility is noticed by ADWR as an IU, it is responsible for:
  - Completing its own annual report (**62 Report**)
  - Complying with its conservation requirements
- Note: After a facility is noticed as an IU, the municipal provider is no longer responsible for the facility's conservation requirements

# Schedule G-2 – Turf-Related Facility (not an Individual User)

## SCHEDULE G-2

TURF-RELATED FACILITIES

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Facility Name: \_\_\_\_\_

Facility No.: \_\_\_\_\_

Facility Owner : \_\_\_\_\_

Contact Name: \_\_\_\_\_

Contact Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Contact Phone: \_\_\_\_\_

Rights Used at Facility:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

If you received an annual use letter from an irrigation district or municipal provider, please submit a copy of their letter with your 2014 Annual Water Withdrawal and Use Report to validate deliveries received.

Pursuant to Chapter 6 of the Third Management Plan of your Active Management Area, all turf-related facilities are required to supply the following information. Please complete one form per turf-related facility. Instructions are listed on the reverse side of this form.

### PART 1 - TURF RELATED WATER USE

Source	Entity or Water Right Number(s)	Supplying Water	Amount (acre-feet)
Groundwater (including in-lieu groundwater )			
Effluent	<input type="radio"/> Municipal Reclaimed <input type="radio"/> Other		
Surface Water	<input type="radio"/> Decreed/Appropriative <input type="radio"/> Normal Flow <input type="radio"/> Spillwater <input type="radio"/> CAP		
Municipal (commingled/potable)			
Recovered water ( specify type of water )			
Other (specify)			
SUB-TOTAL OF TURF-RELATED WATER USE			
NON Turf-related water additional sheets may be used	Meter Readings: Beginning: _____ End: _____ Purpose: _____	Subtract	< >
TOTAL TURF-RELATED WATER USE			

### PART 2 - LANDSCAPED AND WATER SURFACE AREAS CHANGES

Total turf acreage overseeded \_\_\_\_\_

Has there been any landscape or water surface acreage changes at your facility? YES ☐ NO ☐

6-310 Monitoring and Reporting Requirements for Turf-Related Facilities:

An industrial user who uses water at a turf-related facility that commences watering to any new turfed acres, low water use landscaped area or water surface acres after January 1, 2014 shall submit to the director documentation of the new acres no later than 90 days after commencement of providing water to the new acres or receiving notice of these conservation requirements, whichever is later. The scale of the submitted documents, extent of turf acres, water surface acres, and low water use landscaped area must clearly be shown.

# Schedule G-2 – Turf-Related Facility (not an Individual User)

- If a turf-related facility is not an Individual User and they receive water from you, you need to fill out a Schedule G-2 form for each facility to which you provide water
- Schedule G-2 should only be filled out for those facilities that are not Individual Users and that have 10 acres or more of turf and/or surface water features
- Non turf-related water use (i.e. restrooms, clubhouses, etc.) may be subtracted from the total amount of water used, but it **MUST** be metered
- Please include the water right numbers used at each facility. If the right numbers are not pre-populated on the form, write them in and ADWR will include them in future annual reports.

# SCHEDULE S

SERVICE AREA MAP UPDATE

## ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

PROVIDER NAME

RIGHT/PERMIT NO.

Pursuant to A.R.S. §45-498 each city, town, private water company and irrigation district in an active management area shall maintain a current map clearly delineating its service area and distribution system in the director's office and shall furnish such other related data as the director may require.

### 2014 ANNUAL SERVICE AREA AND OPERATING DISTRIBUTION SYSTEM UPDATES RESPONSE FORM

***Please complete and return THIS FORM along with your UPDATED DISTRIBUTION SYSTEM (WATER LINE) MAP and WATER SERVICE AREA BOUNDARY MAP to ADWR by MARCH 31, 2015 along with your 2014 ANNUAL WATER WITHDRAWAL & USE REPORT.***

#### Service Area Map Contact Information:

If the contact person in your office for service area map updates has changed in the last year, please email ADWR with the updated contact person information. Please send that information to [data\\_management@azwater.gov](mailto:data_management@azwater.gov).

#### Please check the appropriate boxes:

##### OPERATING DISTRIBUTION SYSTEM MAP

Your *operating distribution system* includes your water lines, wells, storage tanks, water treatment facilities and related infrastructure used to treat and distribute water to your customers. If you have added any new water lines, wells, treatment or storage facilities over the last calendar year, please submit an updated map.

Were there changes to the operating distribution system within the last year?

( ) Yes ( ) No

##### WATER SERVICE AREA BOUNDARY MAP

Your *service area boundary* is an area delineated as a 100 foot buffer around the exterior of your water lines, excluding any small municipal providers, other large municipal providers, or areas that you do not serve (exempt domestic well areas) within the exterior boundary of your water lines.

Were there changes to the area in service within the last year ?

( ) Yes ( ) No

If there were changes to either your operating distribution system or your water service area boundary, please submit an updated map(s) in one of the following formats:

- Digital ArcGIS Shapefile
- Digital ArcGIS geodatabase file
- Digital AutoCAD file
- .pdf File
- Hardcopy (If no electronic form exists)

**SUBMIT ALL MAP REVISIONS BY MARCH 31, 2015.** If you would like to submit your map by uploading to ADWR's ftp or Infoshare websites, please call the Active Management Area at (602) 771-8585 or email us for instructions at [data\\_management@azwater.gov](mailto:data_management@azwater.gov).

Name-Printed

Title

Phone

Signature

Date

Email

# Schedule S: Service Area Update

- Schedule S is to report
  - Changes to the distribution system including the addition of wells, water lines, or treatment or storage facilities within the past year
  - Changes in service area boundary
- If there were changes to the service area boundary or distribution system
  - Indicate this on Schedule S by checking the appropriate box(es)
  - Submit map of updated distribution system, service area, or both
- Preferred format of map submissions
  - Arc Map geodatabase or shapefiles (contact Daniel Fielder for access to the FTP site)
  - PDF file of map
  - If no electronic form exists, please submit a hardcopy



# Schedule AWS

## Page 1

### SCHEDULE AWS

ARIZONA DEPARTMENT OF WATER RESOURCES

ASSURED WATER SUPPLY SUPPLEMENT  
FOR DESIGNATED PROVIDERS

Designated Provider

Right No.

### ANNUAL REPORT 2014

Pursuant to A.R.S. § 45-632 and the Assured & Adequate Water Supply Rules, designated water providers are required to supply the following information. Instructions are listed under each section of this form.

Note: If any information pre-printed on this form is incorrect, please make the needed corrections. For any information not already pre-printed on this form, please follow the directions below. All parts must be completed.

#### PART 1 - COMMITTED DEMAND

Please provide the estimated future demand in acre-feet for undeveloped, recorded plats that are located in the area as of December 31, 2014. Report demand for residential versus non-residential lots separately.

Number of Residential Lots	Demand per Lot (af/yr)	Total Demand (af/yr)
Number of Non-Residential Parcels	Total Demand (af/yr)	

Explain how the non-residential demand was calculated. Use a separate sheet if necessary.

#### PART 2 - PROJECTED ANNUAL DEMAND

Project the annual water demand in acre-feet for each year indicated. Calculate the increase in demand each year from the previous year. The projected demand in most cases will be greater than the total water use for the current calendar year. Current year demand should equal the total water deliveries in the service area for 2014 as reported on the Schedule F forms, plus system losses and unaccounted for water. Include all water sources used.

Year	Projected Population	GPCD	Total Production (af/yr)	Increase from Previous Year (af/yr)
2014				
2015				
2016				
2017				
2018				
2019				
2020				
2021				
2022				
2023				

#### PART 3 - WATER QUALITY

- A. Is the provider currently in compliance with the Arizona Department of Environmental Quality's state water quality standards and reporting requirements? ☐ Yes ☐ No
- B. Have any new Superfund or WQARF sites been identified within the provider's service area or have existing contaminant plumes migrated to be within one mile of any service area wells? ☐ Yes ☐ No

Please contact the Office of Assured and Adequate Water Supply if you need assistance completing this form.  
(802) 771-8622

# Schedule AWS – Page 1

- Part 1 – Committed Demand:
  - Estimated future demand for undeveloped, recorded plats
- Part 2 – Projected Annual Demand:
  - Projected annual demand for current and future years
- Part 3 – Water Quality
  - Answer the questions regarding water quality
- The sum of your current, committed, and 2 years of your projected demand will be compared to your Designation volume. If it's close, the Department will contact you to discuss and potentially modify your Designation.

# SCHEDULE AWS

ASSURED WATER SUPPLY SUPPLEMENT  
FOR DESIGNATED PROVIDERS

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Designated Provider

Right No.

## PART 4 - TOTAL WATER WITHDRAWN, DIVERTED OR RECEIVED - PHYSICAL AVAILABILITY REQUIREMENT

Please show all sources of water withdrawn, received or diverted in 2014. Refer to Schedule A for the total volume of water withdrawn in 2014. Subtract out deliveries to other rights in the rows indicated below. Water received should match Schedule E. Water delivered should match Schedule D. The total volume of water pumped as reported on Schedule A should match the total water withdrawn on line D.1 in the table below.

The total physically, legally and continuously available supply listed below is provided for your reference:

1. Total water physically, legally and continuously available per designation order	af
---	----

### A. CAP Water:

1. CAP received directly (do not include CAP storage credits recovered or CAP stored)	af
2. CAP delivered directly to other rights (do not include individual user deliveries)	af
3. Part 4.A.1 - Part 4.A.2 (total CAP for use within the service area in 2014)	af

### B. Surface Water:

1. Surface water received directly (do not include surface water storage credits recovered or surface water stored)	af
2. Surface water delivered directly to other rights (do not include individual user deliveries)	af
3. Part 4.B.1 - Part 4.B.2 (total surface water for use within the service area in 2014)	af

### C. Effluent:

1. Effluent received directly (do not include effluent storage credits recovered or effluent stored)	af
2. Effluent delivered directly to other rights (do not include individual user deliveries)	af
3. Part 4.C.1 - Part 4.C.2 (total effluent for use within the service area in 2014)	af

### D. Water Withdrawn and Groundwater Received for Use in the Service Area in 2014:

1. Total Water Withdrawn (include water storage credits recovered and exchange water)	af
2. Groundwater Received from other rights*	af
3. Groundwater delivered to other rights (do not include individual user deliveries)*	af
4. Part 4.D.1 + Part 4.D.2 - Part 4.D.3 (total withdrawn water and groundwater received 2014)	af

\*If you receive commingled water from another provider, the portion of the received water that was groundwater should be entered in Part 4.D.2.  
If you deliver commingled water to another provider, the portion of delivered water that was groundwater should be entered in Part 4.D.3.  
Note: Pursuant to the Assured and Adequate Water Supply Rules the director shall consider recovered storage credits when determining physical availability of groundwater.

## PART 5 - GROUNDWATER WITHDRAWALS - CONSISTENCY WITH GOAL REQUIREMENT

### A. Total Groundwater for Use within the Service Area in 2014:

1. Total from Part 4.D.4 above	af
2. Water Withdrawn as Recovered Long-Term Storage Credits	af
3. Water Withdrawn as Recovered Annual Storage Credits	af
4. Part 5.A.1 - Part 5.A.2 - Part 5.A.3 (total groundwater for use in 2014)	af

### B. Groundwater Exemptions:

1. Total Groundwater from Part 5.A.4 above	af
2. Poor Quality Groundwater Withdrawn *	af
3. Water Logged Groundwater Withdrawn *	af
4. Drought Exemption Groundwater Withdrawn **	af
5. Part 5.B.1 above - sum of Parts 5.B.2 through 5.B.4 above	af
6. Amount from line 5.B.5 above reported to the CAGR as Excess Groundwater	af
7. Part 5.B.5 above - Part 5.B.6 (groundwater subtracted from allowance account) ***	af

\* Remedial Groundwater withdrawn pursuant to A.A.C. R12-15-729

\*\* Note: Drought exemption groundwater must be applied for in writing for each year in which the exemption is requested.

\*\*\* Note: For information on your groundwater account balance, contact the Office of Assured and Adequate Water Supply.

Please contact the Office of Assured and Adequate Water Supply if you need assistance completing this form.

(602) 771-8822

# Schedule AWS

## Page 2

Water used directly

Water that is pumped



# Schedule AWS – Page 2

- Part 4 – Total water withdrawn, diverted or received:

- A) CAP water – Schedules D and E
  - B) Surface water – Schedules D and E
  - C) Effluent – Schedules D, E, and F-1 Part 3
  - D) Water withdrawn and GW received for use within the Service Area – Schedules A, D, and E
- Water used directly

- Part 5 – Water withdrawals:

- A) Total water for use within the Service Area – Schedules A and 74
- B) Groundwater exemptions (i.e. poor quality, water logged areas, drought exemption)
- C) Amount of groundwater reported as excess on CAGRD annual report form

# Schedule AWS – Page 2

- Your Groundwater Allowance Balance is calculated based on the information you give in Parts 4 and 5. It is crucial that the information you provide is accurate.
- Complete reporting includes filing a copy of your **CAGRD annual report form** along with the AWS form



# Conservation Efforts Report (CER)

- Non-designated large providers are regulated under the Municipal Non Per-Capita Conservation Program (NPCCP)
- Providers in this program are required to submit Schedule CER

## SCHEDULE CER 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

### CONSERVATION EFFORTS REPORT

MODIFIED NON-PER CAPITA CONSERVATION PROGRAM

### ANNUAL REPORT 2014

Owner

Water Right Number

#### SERVICE AREA INFORMATION

Total residential and non-residential connections reported on your most recent Provider Profile: \_\_\_\_\_

- ☐ Tier 1 (1 – 5000)  
☐ Tier 2 (5001 – 30,000)  
☐ Tier 3 (more than 30,000)

Total residential and non-residential connections as of December 31, 2014: (See Schedule F1, Part 2, Box 21) \_\_\_\_\_

- ☐ Tier 1 (1 – 5000)  
☐ Tier 2 (5001 – 30,000)  
☐ Tier 3 (more than 30,000)

Did your system transition to a higher tier during this reporting year? Yes ☐ No ☐  
If yes, has a new Provider Profile been submitted? Yes ☐ No ☐ If no, please attach

Have you submitted a copy of your current rate structure to ADWR? Yes ☐ No ☐ If no, please attach.

#### PUBLIC EDUCATION PROGRAM

You may attach additional pages, information, or materials.

1. Communication to Customers: Describe how you communicated to customers (at least twice per year) about the importance of conservation and the availability of water conservation information. Please include the following information:

- The way messages are provided, such as on water bills, bill inserts, newsletters, websites, etc.
- How often the communication channel was used
- Number of customers reached (or an estimate)
- What worked and what will be modified or discontinued
- Plans for the current calendar year

2. Written Materials: Describe the free written conservation information you have available for customers and the locations where available. Please include the following information:

- Brief description of materials available
- How customers obtain the information, e.g. mailed upon request; available in office, etc.
- Locations where available
- Plans for the current calendar year

# Preliminary Summary

- After receiving your Annual Report
  - ADWR's data management section will compile your municipal provider (56) annual report information and summarize your water use by source of supply and deliveries by type
  - ADWR will compare the results of your 56 report with:
    - Your recharge reports (70s)
    - SRP's report, include Schedule D-4S and the exchange table
    - CAWCD's report and its supplemental information
    - Appropriate Schedule Ds from other providers
  - ADWR will send you a preliminary summary of your water use, including any exchange calculations, to verify that our understanding of the sources of supply and deliveries are correct

# Recharge Annual Report Process

# Recharge Reports Highlights:

- **UWS Summary and Schedule (70):** Annual Underground Water Storage Report
- **GSF Summary and Schedule (72):** Annual Groundwater Savings Facility Report
- **RW Summary and Schedule (74):** Annual Recovery Well Report



# Use Pre-Populated Forms:

- Pre-Populated forms are available on our website: [www.azwater.gov](http://www.azwater.gov)  
Click on “Permits/Reporting” tab, then “Online Annual Reporting” and follow the prompts for the Online Annual Reporting process.

The screenshot shows the ADWR website interface. The browser address bar displays <http://www.azwater.gov/azdwr/>. The navigation menu at the top includes tabs for About Us, Data Center, Divisions, Management/Planning, **Permits/Reporting** (highlighted with a red circle), Programs, and Water Resources. Under the Permits/Reporting tab, there are links for Permits / Forms / Applications, Online Annual Reporting, and Well Information. The main content area features a welcome message and a notice for residents in Southeast Arizona. A large slide titled "Arizona Drought: 5 reasons why the drought should concern you and 5 more why you shouldn't panic" is displayed. The right sidebar contains contact information, a mission statement, and a tweets section.

ADWR - Home Page

File Edit View Favorites Tools Help

About Us Data Center Divisions Management/Planning **Permits/Reporting** Programs Water Resources

Assured Adequate Water Supply Dam Safety Permits / Forms / Applications Online Annual Reporting

Permits and Rights Recharge Rules Well Information

Protecting Arizona's Water Supplies For Its Next Century

Google Custom Search

Welcome! to the Arizona Department of Water Resources Web site

Notice for residents in Southeast Arizona: Click here to report that your well has gone dry or to volunteer access to your well for water level data collection. Preliminary survey results now also available to download.

Arizona Drought: 5 reasons why the drought should concern you and 5 more why you shouldn't panic

Hot Topics

- ADWR Review of the Central Arizona Groundwater Replenishment District 2015 Plan of Operation
- Collaborative, Innovative Water Management on the Colorado River Benefits Arizonans

ADWR - Home Page

ADWR

3550 North Central Avenue  
Phoenix, Arizona 85012  
Phone: 602.771.8500

Mission

ADWR is the steward of Arizona's water future and ensures long-term, reliable water supplies to support the continued economic prosperity of the State. ADWR is continually Protecting Arizona's Water Supplies for Its Next Century

ADWR Director  
Michael J. Lacey

ADWR Annual Report 2014

Tweets

azcentral - opinions  
@azcopinions

14 Dec

Conventional wisdom is that water's made for fighting. But that's not how it has to be.  
Editorial: [ow.ly/FOYgc](http://ow.ly/FOYgc)

<http://www.azwater.gov/ADWR/WaterManagement/AMAs/phoenixAMA/OnlineAnnualReporting.htm>



# Pre-Populated Forms (continued):

- Once you get to this screen, enter the LTSA number (70-), GSF Permit number (72-), or the RW Permit number (74-)

http://www.azwater.gov/eAR/Wizard.aspx

Arizona Department of Water Resources

Securing Arizona's Water Future

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STEP 1 - Provide ADWR Right Number

STEP 2 - Verify Customer Information

STEP 3 - View Right Information

STEP 4 - Enter Annual Report Information

STEP 5 - Review and Confirm

STEP 6 - Certify and Submit

STEP 1 - Provide ADWR RIGHT NUMBER

Based on the right/permit number you entered below and whether or not you used water in 2014, you will be directed to either (1) the screen to begin the online filing process or (2) the screen that requests your email address so that the Department can email forms to you. Note: Some reports cannot currently be filed online and must be printed, filled out, and mailed to the Department.

ADWR Right Number: 70-441120.0000

In calendar year 2014, was any water pumped or received pursuant to this Right/Permit?

☐ YES - This Right/Permit pumped water, and/or received water from another source(Not Zero Use)

☐ NO - This Right/Permit DID NOT pump and/or receive water from another source(Zero Use)

Reporting Year: 2014

If you have questions, please contact ADWR via [e-mail](#) or by phone at (602)771-8585.

Back Next

Arizona Department of Water Resources  
3550 N. Central Avenue  
Phoenix, Arizona 85012

Effective November 28th, 2005, [our location](#) & [Driving Directions](#) to ADWR  
ADWR privacy and web site [Disclaimer](#).

Phone: (602) 771-8500  
Long Distance within Arizona: (800) 352-8488  
Fax: (602) 771-8684

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# UWS Summary:

All active recharge permits [except recovery well permits (74's)] associated with your long term storage account (70-)

## ANNUAL UNDERGROUND WATER STORAGE REPORT UWS - SUMMARY 2014

OWNER NAME  
CENTRAL ARIZONA WATER CONSERVATION DISTRICT  
P.O. BOX 43020

PHOENIX AZ 85080-3020

REPORTING PARTY  
70-441120.0000  
CENTRAL ARIZONA WATER CONSERVATION DISTRICT  
ATTN: PATRICK DENT  
P.O. BOX 43020  
PHOENIX AZ 85080-3020

LONG TERM STORAGE ACCOUNT NO.

70-441120.0000



PHOENIX AMA (602) 771-8585

Barcode enables all  
permits to be logged  
in at once

If any of the information preprinted on this report is incorrect, please make the necessary changes.

### PART I PERMIT SUMMARY

Filing the UWS Summary and UWS Schedule will satisfy the annual reporting requirements for the associated permits listed below.

71-207702.0002	73-534439.0001	73-569776.0000
71-569775.0006	73-534550.0400	73-583022.0200
71-569776.0007	73-534888.0101	73-584466.0000
71-584466.0003	73-553133.1200	73-593305.0001
71-593305.0002	73-558246.0800	
73-207702.0001	73-569775.0000	

### PART II LATE FEES

Complete this section if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

List Permit No.

No. of months late (Maximum of  
6 months)

Calculate Late Report Fee (\$25.00 for  
each permit X number of months)

\_\_\_\_\_  
\_\_\_\_\_

\$   
\$

Mail or hand deliver this report, together with the appropriate schedules, worksheets, supplemental material and fees to the Arizona Department of Water Resources. If mailed, the report must be mailed to P.O. Box 36020 Phoenix, AZ 85061-0620, dated and postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

REPORTS FILED AFTER MARCH 31, 2015 ARE SUBJECT TO LATE FEES [A.R.S. § 45-875.01.(E)].

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X

AUTHORIZED SIGNATURE

TITLE

DATE

PRINTED NAME

TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS DELIVERED PURSUANT TO THE PERMIT(S) LISTED IN PART 1.

# UWS Summary:

- This pre-populated form shows all active recharge permits (except for RW permits) associated with your long term storage account (70-):
  - All USF (facility) permits (71-)
  - All GSF (facility) permits (72-)
  - All WS (water storage) permits (73-)
- The barcode on the pre-populated form assists ADWR in accurately processing the reports
- Signature and date required

# UWS Schedule (70):

ARIZONA DEPARTMENT OF WATER RESOURCES

## UWS - SCHEDULE

ANNUAL REPORT 2014

LTSA NO.

PERMIT HOLDER:

CENTRAL ARIZONA WATER CONSERVATION DISTRICT

70-441120.0000

### STORAGE/SAVINGS FACILITY INFORMATION

PLEASE ATTACH 2 COPIES OF ANY SUPPLEMENTAL MATERIAL REQUIRED BY THE PERMITS

Facility Permit No. (1)	Facility Name (2)	Water Storage Permit No. (3)	Water Storage Permit Holder (4)	Volume of Water Delivered to Facility (Acre-Feet) (5)					Total Volume Delivered By Each Storer (Acre-feet) (6)
				CAP	EFFLUENT	SURFACE	SPILL	NCS	
	TONOPAH DESERT RECHARGE	73-593305.1300	AQUA CAPITAL MANAGEMENT LP						
	TONOPAH DESERT RECHARGE	73-593305.1400	CITY OF EL MIRAGE						
	TONOPAH DESERT RECHARGE	73-593305.1500	VALENCIA WATER COMPANY						
	TONOPAH DESERT RECHARGE	73-593305.1600	VIDLER WATER COMPANY						
	TONOPAH DESERT RECHARGE	73-593305.1700	THE HOPI TRIBE						
	TONOPAH DESERT RECHARGE	73-593305.1800	RESOLUTION COPPER MINING LLC						
	TONOPAH DESERT RECHARGE	73-593305.1900	CHAPARRAL CITY WATER CO						
	TONOPAH DESERT RECHARGE	73-593305.2100	CITY OF SCOTTSDALE						
	TONOPAH DESERT RECHARGE	73-593305.2200	CITY OF GOODYEAR						

Total volume of water delivered to this facility [Enter zero if water was not delivered].

### WATER STORAGE INFORMATION

Water Storage Permit No. (1)	Facility Permit No. (2)	Facility Name (3)	Volume of Water Delivered to Facility (Acre-Feet) (4)					Total Volume of Water Delivered (Acre-feet)
			CAP	EFFLUENT	SURFACE	SPILL	NCS	
73-207702.0001	71-207702.0002	SUPERSTITION MOUNTAINS RECHARGE PROJECT USF						
73-534439.0001	72-534439.0004	TONOPAH IRRIGATION DISTRICT						
73-534550.0400	72-534550.0005	QUEEN CREEK IRRIGATION DISTRICT GROUNDWATER SAVINGS						
73-534888.0101	72-534888.0005	NEW MAGMA IRRIGATION & DRAINAGE DISTRICT GSF						



# UWS Schedule:

- Storage/Savings Facility Information (top portion)

ARIZONA DEPARTMENT OF WATER RESOURCES

**UWS - SCHEDULE**

**ANNUAL REPORT 2014**

PERMIT HOLDER: **CENTRAL ARIZONA WATER CONSERVATION DISTRICT**

LTSA NO. **70-441120.0000**

**STORAGE/SAVINGS FACILITY INFORMATION**

PLEASE ATTACH 2 COPIES OF ANY SUPPLEMENTAL MATERIAL REQUIRED BY THE PERMITS

Facility Permit No. (1)	Facility Name (2)	Water Storage Permit No. (3)	Water Storage Permit Holder (4)	Volume of Water Delivered to Facility (Acre-Feet) (5)					Total Volume Delivered By Each Storer (Acre-feet) (6)
				CAP	EFFLUENT	SURFACE	SPILL	NCS	
71-207702.0002	SUPERSTITION MOUNTAINS RI	73-207702.0001	CENTRAL ARIZONA WATER CONSE						
	SUPERSTITION MOUNTAINS RI	73-207702.0100	TOWN OF GILBERT						
	SUPERSTITION MOUNTAINS RI	73-207702.0200	ARIZONA WATER BANKING AUTHC						
	SUPERSTITION MOUNTAINS RI	73-207702.0300	CITY OF CHANDLER						
	SUPERSTITION MOUNTAINS RI	73-207702.0400	VIDLER WATER COMPANY						
	SUPERSTITION MOUNTAINS RI	73-207702.0500	APACHE JUNCTION WATER DISTRI						
	SUPERSTITION MOUNTAINS RI	73-207702.0600	GILA RIVER INDIAN COMMUNITY						
	SUPERSTITION MOUNTAINS RI	73-207702.0700	CITY OF GOODYEAR						
	SUPERSTITION MOUNTAINS RI	73-207702.0800	CITY OF GLENDALE						
	SUPERSTITION MOUNTAINS RI	73-207702.0900	CITY OF SCOTTSDALE						
Total volume of water delivered to this facility [Enter zero if water was not delivered].									
71-569775.0006	CAWCD AGUA FRIA MANAGE	73-569775.0000	CENTRAL ARIZONA WATER CONSE						
	CAWCD AGUA FRIA MANAGE	73-569775.0200	ARIZONA WATER BANKING AUTHC						
	CAWCD AGUA FRIA MANAGE	73-569775.0300	ARLINGTON VALLEY LLC						
	CAWCD AGUA FRIA MANAGE	73-569775.0400	CITY OF PEORIA						
	CAWCD AGUA FRIA MANAGE	73-569775.0500	CITY OF GOODYEAR						
	CAWCD AGUA FRIA MANAGE	73-569775.0601	TOWN OF GILBERT						
	CAWCD AGUA FRIA MANAGE	73-569775.0700	CITY OF AVONDALE						

- Owner/operator of the facility reports all deliveries (by water type) to the facility – prior to losses – for all water storage permits associated with that facility



# UWS Schedule:

## Water Storage Information (bottom portion)

ARIZONA DEPARTMENT OF WATER RESOURCES

**UWS - SCHEDULE**

**ANNUAL REPORT 2014**

PERMIT HOLDER: **CENTRAL ARIZONA WATER CONSERVATION DISTRICT**

LTSA NO. **70-441120.0000**

**WATER STORAGE INFORMATION**

Water Storage Permit No. (1)	Facility Permit No. (2)	Facility Name (3)	Volume of Water Delivered to Facility (Acre-Feet) (4)					Total Volume of Water Delivered (Acre-feet)
			CAP	EFFLUENT	SURFACE	SPILL	NCS	
73-553133.1200	72-553133.0005	SALT RIVER VALLEY WATER USERS' ASSOCIATION GSF						
73-558246.0800	72-558246.0006	MARICOPA WATER DISTRICT						
73-569775.0000	71-569775.0006	CAWCD AGUA FRIA MANAGED USF						
73-569776.0000	71-569776.0007	AGUA FRIA USF (CONSTRUCTED)						
73-583022.0200	71-583022.0002	NORTH SCOTTSDALE AS&R PROJECT						
73-584466.0000	71-584466.0003	HIEROGLYPHIC MTNS RECHARGE PROJECT						
73-593305.0001	71-593305.0002	TONOPAH DESERT RECHARGE PROJECT						
TOTAL WATER DELIVERED								

A zero must be entered if water was not delivered pursuant to a water storage permit

- Owner of a water storage permit reports volume of water delivered – prior to losses – pursuant to each water storage permit by water type.
- This volume should also be reported on **Schedule D, Schedule E, or Schedule F-1, Part 3**, as applicable.

# GSF Summary:

## ANNUAL GROUNDWATER SAVINGS FACILITY REPORT

### GSF - SUMMARY 2014

PERMIT NUMBER

72-558092.0003

PERMIT HOLDER  
HERB KAI  
PO BOX 550  
RILLITO AZ 85654-0550

REPORTING PARTY  
72-558092.0003  
HERB KAI  
PO BOX 550  
RILLITO AZ 85654-0550



TUCSON AMA (602) 771-8585

FACILITY NAME:

KAI FARMS GSF (RED ROCK)

If any of the information preprinted on this report is incorrect, please make the necessary changes.

#### PART I WATER DELIVERED

Enter the total volume in acre-feet of in-lieu water delivered to the facility from box 7 of GSF - SCHEDULE 72.

ACRE - FEET

PLEASE ATTACH ANY SUPPLEMENTAL MATERIAL REQUIRED BY THE PERMIT OR PLAN OF OPERATION.

#### PART III LATE FEES

Complete this section if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

A) Enter number of months late  
(Maximum of 8)

B) Calculate Late Report Fee

(\$25.00 X Number of Months Late) .....

\$

Mail or hand deliver this report, together with the appropriate schedules, worksheets, and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

REPORTS FILED AFTER MARCH 31, 2015 ARE SUBJECT TO LATE FEES [ARS § 45-875.01(E)].

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X

AUTHORIZED SIGNATURE

TITLE

DATE

PRINTED NAME

TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS DELIVERED PURSUANT TO THE PERMIT.

## Water Storage Information



- This volume should also be reported on your irrigation district report (57-).

# RW Summary:

If recovering LTS Credits, the fee is \$1.00 per acre-foot recovered

## ANNUAL RECOVERY WELL REPORT

**RW - SUMMARY 2014**

PERMIT HOLDER  
CENTRAL ARIZONA WATER CONSERVATION DISTRICT  
PO BOX 43020  
PHOENIX AZ 85080-3020

PERMIT NUMBER

74-545657.0000

LONG TERM STORAGE ACCOUNT NUMBER

70-441120.0000

REPORTING PARTY  
74-545657.0000  
CENTRAL ARIZONA WATER CONSERVATION DISTRICT  
ATTN: PATRICK DENT  
P.O. BOX 43020  
PHOENIX AZ 85080-3020



PHOENIX AMA (602) 771-8585

If any of the information preprinted on this report is incorrect, please make the necessary changes.

### PART I WATER RECOVERED

- A) Total volume of water in acre-feet recovered is annual recovery from box 10 of RW - SCHEDULE 74:  ACRE - FEET
- B) Total volume of water in acre-feet recovered is Long Term Storage Credits from box 11 of RW - SCHEDULE 74:  ACRE - FEET
- C) Total volume of water recovered in acre-feet from box 12:  ACRE - FEET

Match Sch. A

### PART II LONG TERM STORAGE RECOVERY FEE

Enter volume from Part I.B. above:  ACRE - FEET X \$1.00 FEE = \$  TOTAL

### PART III LATE FEES

Complete this section if filing after March 31. Note: A portion of a month after March 31 is counted as a full month.

- A) Enter number of months late (Maximum of 6)  B) Calculate Late Report Fee (\$25.00 X number of months late) \$  C) Calculate Late Payment Fee (Recovery fee calculated in Part II X 10% X number of months late) \$

### PART IV TOTAL FEES DUE

Total fees due (Part II + Part III.B + Part III.C): \$

Mail or hand deliver this report, together with the appropriate schedules, worksheets, and fees to the Arizona Department of Water Resources. If mailed, the report must be mailed to P.O. Box 36020 Phoenix, AZ. 85067 and postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

**REPORTS FILED AFTER MARCH 31, 2015 ARE SUBJECT TO LATE FEES [ARS § 45-875.01(E)].**

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X

AUTHORIZED SIGNATURE

TITLE

DATE

PRINTED NAME

TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS RECOVERED PURSUANT TO THE PERMIT.

# RW Summary:

- One pre-populated report for each RW Permit (74-) must be submitted
- Part I Water Recovered:
  - A. Report the total volume of water recovered in the same year it was stored (annual recovery)
  - B. Report the total volume of water recovered as long term storage credits
    - This type of recovery requires a fee - \$1.00 per acre-foot recovered (see Part II).
  - C. Total Volume Recovered – add A plus B. This amount should match **Schedule A**, recovered water pumped.



# RW Schedule 74:

## RW - SCHEDULE 74

REPORT OF RECOVERED WATER  
ANNUAL REPORT

ARIZONA DEPARTMENT OF WATER RESOURCES

PHOENIX AMA (602) 771-8585

3 - Storage Facility  
(USF or GSF?)

4 - Recovered within  
one mile?

PERMIT HOLDER

PERMIT NUMBER

LONG TERM STORAGE ACCOUNT NUMBER

CENTRAL ARIZONA WATER CONSERVATION DISTRICT

74-545657.0000

70-441120.0000

### WATER RECOVERED

1 DWR WELL NO.	2 WATER STORAGE PERMIT NO. (73-)	3 STORAGE FACILITY [USF OR GSF]	4 RECOVERED WITHIN 1 MILE OF FACILITY [YES OR NO]	5 ANNUAL RECOVERY VOLUME OF WATER RECOVERED (ACRE-FEET)					6 LONG-TERM STORAGE RECOVERY VOLUME OF WATER RECOVERED (ACRE-FEET)			7 TOTAL VOLUME RECOVERED (ACRE-FEET)
				CAP	SW	SPILL	EFF	NCS	CAP	EFF	NCS	
55-500319												
55-518789												
55-600115												
55-600116												
55-617023												
55-626814												
55-626815												
55-626817												
55-626823												
55-626826												
8 TOTALS:												
9 TOTAL ANNUAL RECOVERY				10 TOTAL LTSC RECOVERY					11			

You must list the water storage permit number(s) under which the recovered water was stored.

Match  
Sch. A

Pre-printed well #s associated with RW Permit.

# RW Schedule 74:

- When completing the **Schedule 74**, all of the columns are important
- **Column 1** – all the wells associated with that recovery well permit should be pre-populated for you
- **Column 2** – list the water storage permit number(s) under which the recovered water was stored
- **Column 3** – note whether the facility where the water was stored is a USF or GSF
- **Column 4** – Note whether the well is located within 1 mile of the facility where the water was stored

# RW Schedule 74 (continued):

- **Column 5** – Annual Recovery – enter the volume of water recovered by type
- **Column 6** – Long Term Storage Credit (LTSC) Recovery – enter the volume of water recovered by type
- **Column 7** – Total it up!!
- **Row 8** – Subtotal of all water types
- **Cell 9** – Total Annual Recovery
- **Cell 10** – Total LTSC Recovery
- **Cell 11** – Total Volume Recovered
- The annual and long term recovery volumes must match the volumes listed as “Recovered Water Pumped” on **Schedule A** of your Municipal Provider Annual Report (56-)

# ADWR Contact Information

- Call us at (602) 771-8585 if you have questions or would like to schedule an individual appointment prior to March 31<sup>st</sup>.
- Email Contact Information:
  - Mohammed Al-Sabbry (Muni) – [mmalsabbry@azwater.gov](mailto:mmalsabbry@azwater.gov)
  - Andrew Craddock (RAAWS) – [ajcraddock@azwater.gov](mailto:ajcraddock@azwater.gov)
  - Daniel Fielder (AMA data mgmt./Schedule S) – [dfielder@azwater.gov](mailto:dfielder@azwater.gov)
  - Ruth Greenhouse (CER) – [rgreenhouse@azwater.gov](mailto:rgreenhouse@azwater.gov)
  - Ryan Jackisch (AMA/Industrial) – [rjackisch@azwater.gov](mailto:rjackisch@azwater.gov)
  - Diane Kusel (Recharge) - [djkusel@azwater.gov](mailto:djkusel@azwater.gov)
  - Kym Luttermoser (RAAWS) – [kluttermoser@azwater.gov](mailto:kluttermoser@azwater.gov)
  - Pam Muse (Muni) – [pmmuse@azwater.gov](mailto:pmmuse@azwater.gov)
  - Rick Obenshain (AAWS) – [rbobenshain@azwater.gov](mailto:rbobenshain@azwater.gov)
  - Shannon Reif (Recharge) - [slreif@azwater.gov](mailto:slreif@azwater.gov)

# QUESTIONS?

